## DECLARATION (37 CFR 1.63) FOR UTILITY OR DESIGN APPLICATION USING AN APPLICATION DATA SHEET (37 CFR 1.76)

Title of Invention	of Invention lon exchange particle-bound flow-through monolith			rough porous
As the below named in	ted to:			
	The attached applic	cation, or		
	Application No.	10/778,010	, filed on	02/11/2004
	Па	as amended	(if	applicable);

I/we believe that I/we am/are the original and first inventor(s) of the subject matter which is claimed and for which a patent is sought;

I/ we have reviewed and understand the contents of the above-identified application, including the claims, as amended by any amendment specifically referred to above;

I/we acknowledge the duty to disclose to the United States Patent and Trademark Office all information known to me/us to be material to patentability as defined in 37 CFR 1.56, including for continuation-in-part applications, material information which became available between the filing date of the prior application and the national or PCT International filing date of the continuation-in-part application.

All statements made herein of my/own knowledge are true, all statements made herein on information and belief are believed to be true, and further that these statements were made with the knowledge that willful false statements and the like are punishable by fine or imprisonment, or both, under 18 U.S.C. 1001, and may jeopardize the validity of the application or any patent issuing thereon.

Inventor one:	Kannan SRINIVASAN			
Signature:		Date .	Citizen of: US	
Inventor two:	Philip ZAKARIA	The Property of the Property o	1-14-54-7-1-1	
Signature:	Phy 21	Date 22/6/04	Citizen of: A	
Inventor three:	Nebojsa AVDALOVIC			
Signature:		Date	Citizen of: US	
Inventor four:	Christopher A. POHL			
Signature:	Chaten le Blil	Date 6/14/09	Citizen of: US	
Inventor five:	Paul R. HADDAD			
Signature:	Make I dad	Date 16/04	Citizen of: AL	

ARATION (37 CFR 1.63) FOR UTILITY OR DESIGN APPLICATION USING AN APPLICATION DATA SHEET (37 CFR 1.76)

Title of Invention	lon exchan	lon exchange particle-bound flow-through porous monolith		
As the below named in This declaration is dire	nventor(s), I/we declared to:  The attached application			
	Application No.	10/778,010	, filed on	02/11/2004
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Inventor one:	Kannan SRINIVASAN				
Signature:	8	Date 6 15/04	Citizen of: US		
Inventor two:	Philip ZAKARIA		13- Hav		
Signature:		Date .	Citizen of: AU		
Inventor three:	Nebojsa AVDALOVIC	·			
Signature:	Velopa Iralami	Date 6 21 04	Citizen of: US		
Inventor four:	Christopher A. POHL				
Signature:	Chaten G Blil	Date 6/14/09	Citizen of: US		
Inventor five:	Paul R. HADDAD	, ,	¥		
Signature:		Date	Citizen of: AU		

Attorney Docket No.: 33568/US/DJB

## N THE UNITED STATES PATENT AND TRADEMARK OFFICE

First Named

Inventor:

Srinivasan

Appln. No.:

10/778,010

Filed:

02/11/2004

Title:

Ion exchange particle-bound flow-

through porous monolith

Examiner:

Not yet assigned

Group Art Unit:

1713

## POWER OF ATTORNEY BY ASSIGNEE

COMMISSIONER FOR PATENTS P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

In the above-referenced patent application, I hereby appoint the Dorsey & Whitney LLP attorneys and agents associated with **Customer Number 32940** to prosecute the patent application identified above and to transact all business in the Patent and Trademark Office connected therewith, including full power of association, substitution, and revocation; said appointment to be to the exclusion of the inventor(s) and his (their) attorney(s).

In accordance with 37 C.F.R. 3.73 the assignee hereby certifies that the evidentiary documents with respect to its ownership have been reviewed and that, to the best of assignee's knowledge and belief, title is in the assignee seeking to take this action.

Please address all telephone calls to <u>David J. Brezner</u> at (415) 781 1989.

Please address all correspondence to <u>David J. Brezner</u> at the address corresponding to Customer Number 32940, currently:

> DORSEY & WHITNEY LLP Four Embarcadero Center, **Suite 3400** San Francisco, CA 94111-4187

Assignee Dionex Corporation

Date 6-29-04